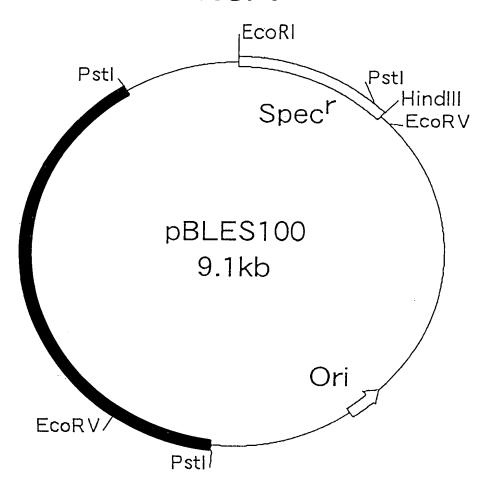
APPROVED O.G. FIG.

BY CLASS SUBCLASS

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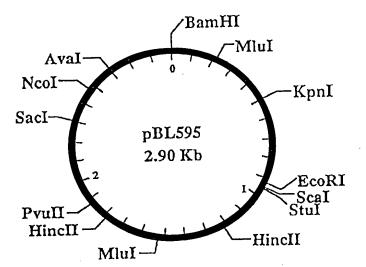
FIG. 1



pBR322 derived from *E. coli*plasmid pTB6 (3.6kb) derived from *B. longum*Hind III-Eco RI fragment (1.1kb)
derived from Enterococcus

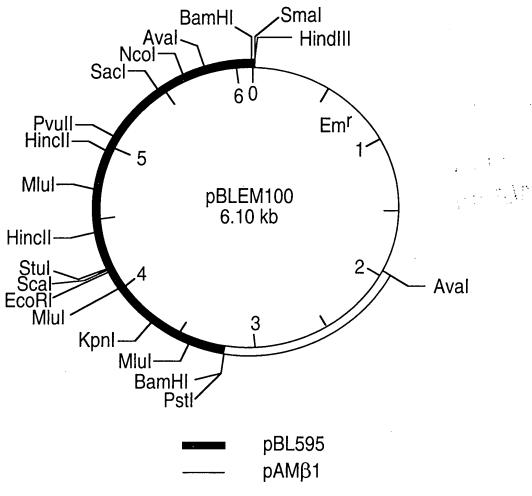
APPROVED	O.G. FIG.	
BY	CALASS	SUBCLASS
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FIG. 2



APPROVED O.G. FIG. CLASS . BY SUBCLASS DRAFTSMAN

FIG. 3 BamHI



pBR329

APPROVED O.G. FIG.

BY CLASS SUBCLASS

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FIG. 4

0.7 kb

0.5 kb-

0.2 kb

0.1 kb-

-0.6 kb

pBL67 3.7 kb

0.9 kb

0.3 kb

0.4 kb

EcoRI-

Hincll

Sphl

BamHl

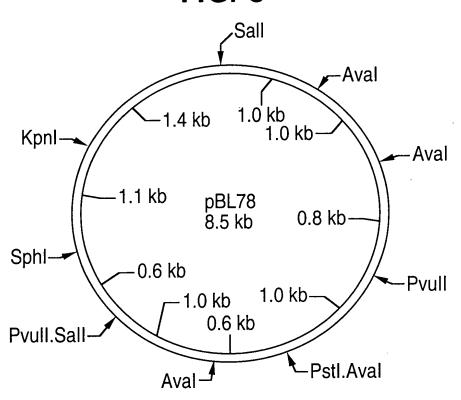
-Aval

EcoRV

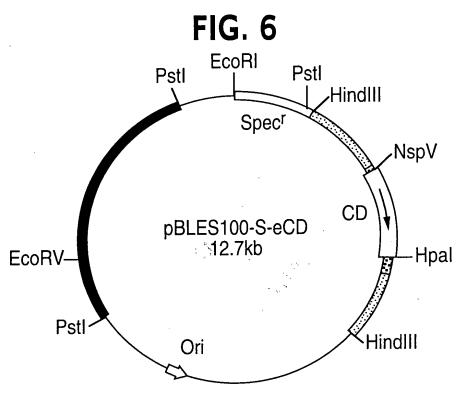
-Kpnl.Sphl

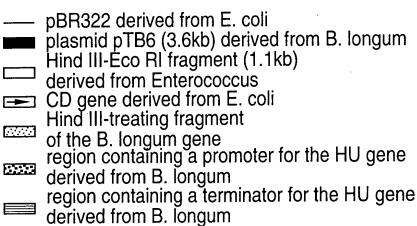
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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FIG. 5



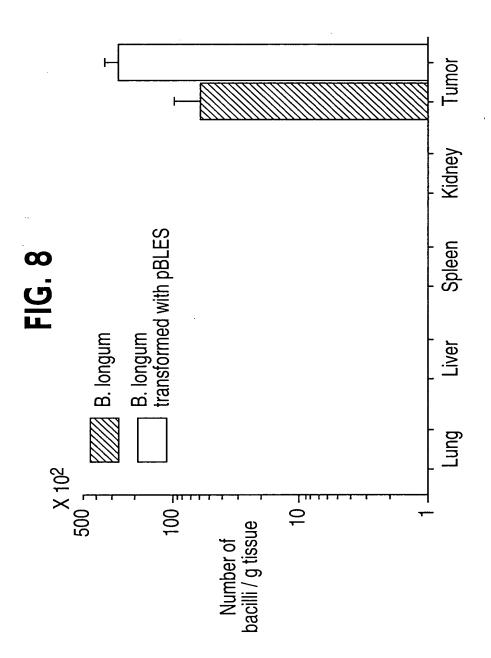
APPROVED.	PPROVED. D.G. FIG.		
, BY	CLASS	SUBCLASS	
DRAFTSMAN			



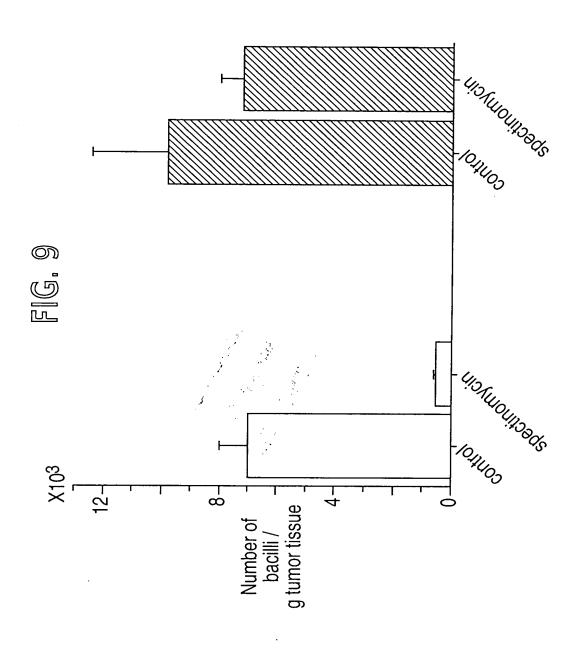


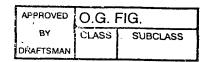
APPROVED O.G. FIG BY CLASS S DRAFTSMAN	UBCLASS		J	
	x10 ³ 20 ⁷ 15 ⁴ 10 ⁴	5-0 1 24 48 96 168 x103	30- 20-	124 48 96 168
	FIG. 7 —— B. longum 105-A ——— B. longum 108-A	, x103	75- 75- 50- 50-	25- 0 1 24 48 96 168 Hours after B. longum injection
	x10 ² 1000 1000 1000 1000	10 Tumor Tumor 124 48 96 168		25- 0 1 2448 96 168
	. •	e number/		

APPROVED	O.G. FIG.	
BY .	CLASS	SUBCLASS
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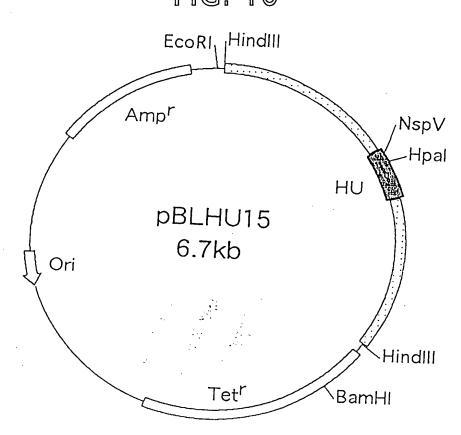


APROVED !	O.G. FIG.		
BY	CLASS	SUBCLASS	
DRAFTSMAN			









pBR322 derived from E. coli

HU gene from B. longum

Ampicillin resistance gene in pBR322

Ampr derived from E. coli

Tetracycline resistance gene in pBR322

Terr derived from E. coli

Hind III-treating fragment
of the B. longum gene

APPROVED	O.G. FIG.	
, BA ,	CLASS	SUBCLASS
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